

CLAIMS

1. A display device comprising an array (40) of pixels arranged in pixel rows (42) and pixel columns (44) and a grid of first addressing conductors (50) and second addressing conductors (52), each individual pixel (41) in the array being associated with an intersection of a respective pair of the first and second addressing conductors (50,52) and thereby being uniquely addressable by the pair of addressing conductors, wherein the first and second addressing conductors (50,52) are not parallel with the pixel rows or pixel columns.
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2. A device as claimed in claim 1, wherein the array of pixels comprises a regular array of identically-sized pixels (41).
- 15 3. A device as claimed in claim 1 or 2, wherein the first and second addressing conductors (50,52) are straight.
4. A device as claimed in claim 3, wherein the first addressing conductors (50) are parallel to each other and the second addressing conductors (52) are
20 parallel to each other.
5. A device as claimed in claim 3, wherein either or both of the first and second addressing conductors (50,52) are not all parallel to each other.
- 25 6. A device as claimed in claim 3, wherein the first and second addressing conductors (50,52) are non-orthogonal.
7. A device as claimed in claim 1 or 2, wherein either or both of the first and second addressing conductors are curved.
- 30 8. A device as claimed in any preceding claim comprising a reflective or emissive display.

9. A device as claimed in any preceding claim comprising an active matrix display device.